Project: _____   Type: _____

Drawn by : _____   Catalogue #: _____   Date: _____

Series Spec Sheet

M

DECORATIVE REMOTE

MR16 Surface Mount
Single, Double or Triple
6 V, 12V , & 24 V Lamps

The M series of commercial MR16 remotes provides exceptional light output in a compact, traditional design. The die cast, all metal housing is fully adjustable with a friction lock tilt and swivel that can be locked in place with a rear mounted set screw. The canopy is designed to mount directly to typical electrical junction boxes. Available in 6 V, 12 V and 24 V models, all utilizing low glare, MR16 quartz halogen or LED lamps.

FEATURES AND SPECIFICATIONS

- **Mechanical**
  - Die cast, solid metal housing with die cast, twist lock lamp collar
  - Complete adjustablity - both tilt and swivel
  - 5" diameter canopy standard
  - Two canopy mounting holes designed to match standard electrical junction boxes
  - White paint finish is standard, black color is optional
  - MR16 lamp designed with low glare reflector and available in 6 VDC, 12 VDC or 24 VDC

- **Compliances**
  - CSA Certified to C22.2 #141-15
  - Meets requirements of ICES-005

**ICES
005**

OVERVIEW

Light source	LED, Incandescent
Input Voltage (VDC)	6, 12, 24

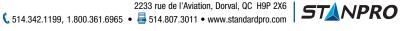For complete warranty details, please see our terms and conditions on our website.

TYPICAL SPECIFICATION

TYPICAL SPECIFICATION

The all Die Cast remote heads shall be, solid metal housing with, twist lock lamp collar, fully adjustable for maximum spacing and designed to accept Stanpro's factory installed high performance MR16 LED lamps () V, () W, () lumens. The MR16 LED lamps shall be designed for the intent of Emergency Lighting to ensure extended life and maximum performance. Remote fixture shall be supplied with a canopy for installation on any four-inch octagon box. The remote fixtures shall be certified to CSA 22.2 No.141-15 and be ICES005 compliant. The remote unit shall be Stanpro model: M _____

2233 rue de l'Aviation, Dorval, QC H9P 2X6
514.342.1199, 1.800.361.6965 • 514.807.3011 • www.standardpro.com STANPRO

ORDERING GUIDE - LED

| M | | — | | | | / | |

Series	Nbr of heads	Volts (VDC operational)	Watts (W)	Lamp type	Color	Options
M	**1 -** Single head **2 -** Double head **3 -** Triple head **4 -** Quad head (require 12" dia. canopy)	**06-24V -** 6 to 24 **12-24V -** 12 to 24	**4W -** 4 **5W -** 5 **6W -** 6 **7W -** 7	**LR -** LED **LA -** LED **LA -** LED	**WH -** White (standard) **BK -** Black	**LCP -** Less Canopy **TP -** Tamper Proof Screws **WG -** Wireguard (order separately) **PG -** Lexan Guard (seperate order)

ORDERING GUIDE - INCANDESCENT

| M | | — | | | / | |

Series	Nbr of heads	Volts (VDC)	Lamp type	Color	Options
M	**1 -** Single head **2 -** Double head **3 -** Triple head **4 -** Quad head (require 12" dia. canopy)	**06V -** 6 **12V -** 12 **24V -** 24	See lamp selection chart below	**WH -** White (standard) **BK -** Black	**LCP -** Less Canopy **TP -** Tamper Proof Screws **WG -** Wireguard (order separately) **PG -** Lexan Guard (seperate order)

LAMP SELECTION - INCANDESCENT

MR16 • Small head	6 V	12 V	24 V
Quartz halogen	10WQ	20WQ, 35WQ	12WQ, 20WQ, 50WQ

LEXAN GUARD

	Part number	Dimension (in)
1 head	PGD103	7 x 7.25 x 8.5
2 heads	PGD104	14 x 7.25 x 7.5
3 heads	PGD104	14 x 7.25 x 7.5

WIREGUARD [1]

	Part number	Dimension (in)
1 head	WGD550	8.5 x 6 x 7
2 heads		

[1] Please contact your customer service representative for more information.

LUMEN TABLE

Watts	Lumens
4W LR	388
5W LA	435
6W LA	507
7W LA	652

DIMENSIONS

6.48" 2.25" 4.65" 5"

SPACING GUIDE

Mounting height	Spacing center to center (ft)			
	4WLR	5WLA	6WLA	7WLA
8 ft	76	81	94	108
10 ft	79	79	93	106
15 ft	66	62	82	96
20 ft	53	49	73	87

Data is based upon tests performed in a controlled environment. Actual performance can vary depending on operating conditions.
All products are subject to change or may be discontinued any time without notice.